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Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 60326/PJP	Serial No. 09/691,776
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant Carolyn E. Mountford et al.	
		Filing Date October 18, 2000	Group 3737

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	1	Kitchen PR, McLennan R, Mursell A. Node-positive breast cancer: a comparison of clinical and pathological findings and assessment of axillary clearance. Australian & New Zealand Journal of Surgery 1980; 50:580-3. *Duplicate cite*
	2	Dixon JM, Senbanjo RO, Anderson TJ. mammography. Risk of breast cancer based on age and mammographic interpretation [JAMA 1996; 276:39-43]. *not provided*
	6	Lean CL, Newland RC, Endo DA, Bokey EL, Smith IC, Mountford CE. Assessment of human colorectal biopsies by 1H MRS: correlation with histopathology. Magnetic Resonance in Medicine 1993; 30:525-33. *Duplicate Cite*

EXAMINER [signature] DATE CONSIDERED 9/4/03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this from with next communication to applicant.

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	10	Somorjai RL, Dolenko B, Nikulin AK, et al. Classification of 1H MR spectra of human brain neoplasms: the influence of preprocessing and computerized consensus diagnosis on classification accuracy. Journal of Magnetic Resonance Imaging 1996; 6:437-44. *Duplicat cite*
	13	Weidner N. Prognostic factors in breast carcinoma. Current Opinion in Obstetrics & Gynecology 1995; 7:4-9. *Duplicate Cite*
	18	Beechey-Newman N. Sentinel node biopsy: a revolution in the surgical management of breast cancer? Cancer Treatment Reviews 1998; 24:185-203 *Duplicate Cite*
	23	Pinder SE, Ellis IO, Galea M, O'Rouke S, Blamey RW, Elston CW. Pathological prognostic factors in breast cancer. III. Vascular invasion: relationship with recurrence and survival in a large study with long-term follow-up. Histopathology 1994; 24:41-7 *Duplicate*

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